ABSTRACT OF THE DISCLOSURE

A drawer for a digital data storage device includes a drawer body, and two vibration absorption members detachably mounted on both sides of the drawer body. The drawer body has at least an accommodating space for receiving the digital data storage device. The two sides of the drawer body respectively have a plurality of resilient members and a plurality of first openings. A plurality of second openings and fastening elements of the vibration absorption members further respectively correspond to the resilient members and the first openings. The fastening elements of each vibration absorption member are fastened inside the corresponding first openings of the drawer body. The resilient elements are exposed through the second openings to absorb tolerance in assemblage and provide effective electrical grounding. A light pipe may be further mounted in the drawer body, extending from a front end to a rear end of the drawer body.